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<input type="checkbox"/>	L55	L54 and (version near5 indicator\$1)	9
<input type="checkbox"/>	L54	L53 and target and source and descriptor\$1 and byte\$1	102
<input type="checkbox"/>	L53	(data near5 header) and segment\$1 and field\$1 and structure and ascii and binary and stor\$3 and @py<=2003	574
<input type="checkbox"/>	L52	microprocessor\$1 and bootstrap and ascii and checksum and (data near5 structure) and (data near5 header) and @py<=2003	0
<input type="checkbox"/>	L51	microprocessor\$1 and bootstrap and ascii and checksum and (data near5 structure) and (data near5 header) and target and source and stor\$3 and @py<=2003	0
<input type="checkbox"/>	L50	(assembly near5 code) and (image near5 code) and (data near5 structure) and programm\$3 and error\$1 and updat\$3 and ascii and bootstrap and index and checksum and filed\$1 and data and flag and header and @py<=2003	8
<input type="checkbox"/>	L49	L48 and (data near5 structure)	7
<input type="checkbox"/>	L48	image\$1 near5 s\$record\$1	69
<input type="checkbox"/>	L47	L46 and s\$record\$1	0
<input type="checkbox"/>	L46	L45 and ascii	23
<input type="checkbox"/>	L45	L44 and link\$3	27
<input type="checkbox"/>	L44	L43 and byte\$1	27
<input type="checkbox"/>	L43	L40 and memory and stor\$3 and flag	27
<input type="checkbox"/>	L42	L40 and (header near5 flag)	0
<input type="checkbox"/>	L41	L40 and non\$binary	0
<input type="checkbox"/>	L40	L38 and bootstrap	27
<input type="checkbox"/>	L39	L38 and (bootstrap near5 execut\$3)	0
<input type="checkbox"/>	L38	L37 and (data near5 field\$1)	30
<input type="checkbox"/>	L37	L36 and index\$3	30
<input type="checkbox"/>	L36	L35 and (target near5 data)	37
<input type="checkbox"/>	L35	L34 and (segment near5 size)	67
<input type="checkbox"/>	L34	L32 and (error near5 detection)	259
<input type="checkbox"/>	L33	L32 and (error near5 detectiion)	0
<input type="checkbox"/>	L32	L31 and (data near5 structure)	1036
<input type="checkbox"/>	L31	(image near5 data) and (data near5 segment\$1) and header and @py<=2003	1829
		(image near5 header) and (alignment near5 segment\$1) and (error near5	

<input type="checkbox"/>	L30	correction) and memory and field\$1 and s\$record\$1 and @py<=2002	0
<input type="checkbox"/>	L29	L28 and (image near5 header)	6
<input type="checkbox"/>	L28	L27 and (data near5 structure)	44
<input type="checkbox"/>	L27	(4724521 0r 5132716 or 4814754 or 5010553 or 4929946 or 4829526).uref.	117
<input type="checkbox"/>	L26	(4724521 0r 5132716 or 4814754 or 5010553 or 4929946 or 4829526).pn.	8
<input type="checkbox"/>	L25	(data near5 structure) and (binary near5 data) and (s\$record near5 structure) and @py<=2003	1
<input type="checkbox"/>	L24	(20030051236 or 6499137 or 5862143).pn.	6
<input type="checkbox"/>	L23	L21 and L3	1
<input type="checkbox"/>	L22	L21 and L1	0
<input type="checkbox"/>	L21	L20 and (source same target)	13
<input type="checkbox"/>	L20	L19 and (data near5 header)	206
<input type="checkbox"/>	L19	L18 and (data near5 structure)	286
<input type="checkbox"/>	L18	L17 and (data near5 segment\$1)	537
<input type="checkbox"/>	L17	image near5 header	6533
<input type="checkbox"/>	L16	L15 and fields	5
<input type="checkbox"/>	L15	L14 and header	5
<input type="checkbox"/>	L14	L13 and target	17
<input type="checkbox"/>	L13	L3 and directory	23
<input type="checkbox"/>	L12	L11 and (target near5 data)	2
<input type="checkbox"/>	L11	L10 and (source near5 data)	20
<input type="checkbox"/>	L10	L3 and version\$1	62
<input type="checkbox"/>	L9	L6 and (s\$record)	1
<input type="checkbox"/>	L8	L6 and (segment near5 header)	2
<input type="checkbox"/>	L7	L6 and (mrb near5 image)	2
<input type="checkbox"/>	L6	L5 and target	43
<input type="checkbox"/>	L5	L3 and source	60
<input type="checkbox"/>	L4	L3 and L1	0
<input type="checkbox"/>	L3	binary data structure	105
<input type="checkbox"/>	L2	L1 and (binary data)	1
<input type="checkbox"/>	L1	(bootstrap and data and structure and (version\$1 or revesion\$1) and target and source and header and field\$1 and segment\$1 and descriptor\$1 and location and code and image and error and detection and correction) and @py<=2004	85

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<input type="checkbox"/>	L33	(binary data structure).ti,ab.	11
<input type="checkbox"/>	L32	s-record\$1 and binary and target and data and bootstrap and @py<=2003	2
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L31	EP-1629396-A2.did.	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L30	(binary and data and structure and header ).ti.	2
<input type="checkbox"/>	L29	(binary and data and structure and header and segment\$1 ).ti.	1
<input type="checkbox"/>	L28	(binary and data and structure and header and segment\$1 and bootstrap).ti.	0
<input type="checkbox"/>	L27	(binary and data and structure and header and segment\$1 and bootstrap).ti,ab.	0
<input type="checkbox"/>	L26	L25 and (non\$binary)	0
<input type="checkbox"/>	L25	L24 and target	11
<input type="checkbox"/>	L24	L23 and image	24
<input type="checkbox"/>	L23	L22 and bootstrap	32
<input type="checkbox"/>	L22	(binary near5 data) and (error near5 detection) and header and descriptor\$1 and @py<=2004	171
<input type="checkbox"/>	L21	(binary near5 data) and (error near5 detection) and (align\$3 near5 size) and target and bootstrap and (data near5 segment\$1) and header and descriptor\$1 and @py<=2004	0
<input type="checkbox"/>	L20	(binary near5 data) and (error near5 detection) and (align\$3 near5 size) and target and bootstrap and (data near5 segment\$1) and header and descriptor\$1 and @py<=2002	0
<input type="checkbox"/>	L19	L18 and (segment near5 header)	4
<input type="checkbox"/>	L18	l16 and (data near5 segment\$1)	16
<input type="checkbox"/>	L17	L16 and (image near5 code\$1)	1
<input type="checkbox"/>	L16	L15 and (data near5 field\$1)	42
<input type="checkbox"/>	L15	L14 and directory	54
<input type="checkbox"/>	L14	L13 and version\$1	73
<input type="checkbox"/>	L13	L12 and descriptor\$1	86
<input type="checkbox"/>	L12	L11 and bootstrap	335
<input type="checkbox"/>	L11	(binary near5 data) and (data near5 structure) and @py<=2004	9442
<input type="checkbox"/>	L10	(data near5 header) and (image near5 header) and (data near5 segment\$1) and descriptor\$1 and target and source and binary and data and structure and	10

		@py<=2004	
<input type="checkbox"/>	L9	L8 and descriptor\$1	3
<input type="checkbox"/>	L8	L7 and (data near5 structure)	28
<input type="checkbox"/>	L7	(binary data) same (non\$binary near5 data)	117
<input type="checkbox"/>	L6	L5 and l2	2
<input type="checkbox"/>	L5	non\$binary near5 data	258
<input type="checkbox"/>	L4	non\$binary near5 (data image)	0
<input type="checkbox"/>	L3	non\$binary data image	0
<input type="checkbox"/>	L2	binary data image	370
<input type="checkbox"/>	L1	((binary data image) and source and target and storage and index and directory and descriptor\$1 and structure and bootstrap) and @py<=2004	0

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## » Key

IEEE JNL IEEE Journal or  
Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference  
ProceedingIEE CNF IEE Conference  
Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Efficient lossless compression of trees and graphs**  
 Shenfeng Chen; Reif, J.H.;  
[Data Compression Conference, 1996. DCC '96. Proceedings](#)  
 31 March-3 April 1996 Page(s):428  
 Digital Object Identifier 10.1109/DCC.1996.488356  
[AbstractPlus](#) | Full Text: [PDF\(36 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Modeling the real world for data mining: granular computing approach**  
 Lin, T.Y.; Louie, E.;  
[IFSA World Congress and 20th NAFIPS International Conference, 2001. Joint](#)  
 25-28 July 2001 Page(s):3044 - 3049 vol.5  
 Digital Object Identifier 10.1109/NAFIPS.2001.943713  
[AbstractPlus](#) | Full Text: [PDF\(408 KB\)](#) IEEE CNF  
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- ☐ 3. **Multidimensional balanced binary trees**  
 Vaishnavi, V.K.;  
[Computers, IEEE Transactions on](#)  
 Volume 38, Issue 7, July 1989 Page(s):968 - 985  
 Digital Object Identifier 10.1109/12.30849  
[AbstractPlus](#) | Full Text: [PDF\(988 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 4. **MPEG-7 binary format for XML data**  
 Niedermeier, U.; Heuer, J.; Hutter, A.; Stechele, W.;  
[Data Compression Conference, 2002. Proceedings. DCC 2002](#)  
 2-4 April 2002 Page(s):467  
 Digital Object Identifier 10.1109/DCC.2002.1000010  
[AbstractPlus](#) | Full Text: [PDF\(188 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 5. **Content-based retrieval from nonstationary image database**  
 Yeh, C.H.; Kuo, C.J.;  
[Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International Sympo](#)  
 Volume 2, 6-9 May 2001 Page(s):133 - 136 vol. 2  
 Digital Object Identifier 10.1109/ISCAS.2001.921024

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- ☐ **6. A CLIPS-based implementation for querying binary spatial relationships**  
Huiqing Yang; Cobb, M.A.; Shaw, K.B.;  
[IFSA World Congress and 20th NAFIPS International Conference, 2001. Joint Volume 4, 25-28 July 2001](#) Page(s):2388 - 2393 vol.4  
Digital Object Identifier 10.1109/NAFIPS.2001.944446  
[AbstractPlus](#) | Full Text: [PDF](#)(392 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **7. An effective data structure for VLSI layout systems**  
Iwasaki, H.; Murakata, M.; Mitsuhashi, T.;  
[Circuits and Systems, 1991., IEEE International Symposium on 11-14 June 1991](#) Page(s):3134 - 3137 vol.5  
Digital Object Identifier 10.1109/ISCAS.1991.176215  
[AbstractPlus](#) | Full Text: [PDF](#)(276 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **8. Data structure for segmenting binary image**  
Tong, W.B.; Lu, G.Z.;  
[TENCON '93. Proceedings. Computer, Communication, Control and Power En IEEE Region 10 Conference on Issue 0, Part 20000, 19-21 Oct. 1993](#) Page(s):1146 - 1149 vol.2  
Digital Object Identifier 10.1109/TENCON.1993.320208  
[AbstractPlus](#) | Full Text: [PDF](#)(244 KB) IEEE CNF  
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- ☐ **9. An efficient method of Huffman decoding for MPEG-2 AAC and its perform**  
Jae-Sik Lee; Jong-Hoon Jeong; Tae-Gyu Chang;  
[Speech and Audio Processing, IEEE Transactions on Volume 13, Issue 6, Nov. 2005](#) Page(s):1206 - 1209  
Digital Object Identifier 10.1109/TSA.2005.852989  
[AbstractPlus](#) | Full Text: [PDF](#)(328 KB) IEEE JNL  
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- ☐ **10. Integration of algorithmic VLSI synthesis with testability incorporation**  
Gebotys, C.H.; Elmasry, M.I.;  
[Solid-State Circuits, IEEE Journal of Volume 24, Issue 2, April 1989](#) Page(s):409 - 417  
Digital Object Identifier 10.1109/4.18602  
[AbstractPlus](#) | Full Text: [PDF](#)(712 KB) IEEE JNL  
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- ☐ **11. Ordered binary decision diagrams and minimal trellises**  
Lafferty, J.; Vardy, A.;  
[Computers, IEEE Transactions on Volume 48, Issue 9, Sept. 1999](#) Page(s):971 - 986  
Digital Object Identifier 10.1109/12.795225  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(380 KB) IEEE JNL  
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- ☐ **12. Exact path delay fault coverage with fundamental ZBDD operations**  
Padmanaban, S.; Michael, M.K.; Tragoudas, S.;  
[Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction Volume 22, Issue 3, March 2003](#) Page(s):305 - 316  
Digital Object Identifier 10.1109/TCAD.2002.807891  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(662 KB) IEEE JNL  
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- ☐ **13. Data clustering algorithm based on binary subspace division**  
Hong-Bin Wang; Cheng-Bo Wang; Li-Feng Zhang; Dong-Ru Zhou;  
Machine Learning and Cybernetics, 2004. Proceedings of 2004 International C  
Volume 2, 26-29 Aug. 2004 Page(s):1249 - 1253 vol.2  
[AbstractPlus](#) | Full Text: [PDF\(612 KB\)](#) [IEEE CNF](#)  
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- ☐ **14. Region-based binary tree representation for image classification**  
Zhiyong Wang; Dagan Feng; Zheru Chi;  
Neural Networks and Signal Processing, 2003. Proceedings of the 2003 Intern  
Conference on  
Volume 1, 14-17 Dec. 2003 Page(s):232 - 235 Vol.1  
Digital Object Identifier 10.1109/ICNNSP.2003.1279254  
[AbstractPlus](#) | Full Text: [PDF\(338 KB\)](#) [IEEE CNF](#)  
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- ☐ **15. Fast and scalable schemes for the IP address lookup problem**  
Yazdani, N.; Min, P.S.;  
High Performance Switching and Routing, 2000. ATM 2000. Proceedings of th  
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26-29 June 2000 Page(s):83 - 92  
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[AbstractPlus](#) | Full Text: [PDF\(824 KB\)](#) [IEEE CNF](#)  
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- ☐ **16. A binary Markov model for the quantized images and its rate/distortion o**  
Servetto, S.; Rosenblatt, J.M.; Ramchandran, K.;  
Image Processing, 1997. Proceedings., International Conference on  
Volume 3, 26-29 Oct. 1997 Page(s):82 - 85 vol.3  
Digital Object Identifier 10.1109/ICIP.1997.631990  
[AbstractPlus](#) | Full Text: [PDF\(384 KB\)](#) [IEEE CNF](#)  
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- ☐ **17. T\*-tree: a main memory database index structure for real time applicator**  
Kong-Rim Choi; Kyung-Chang Kim;  
Real-Time Computing Systems and Applications, 1996. Proceedings., Third In  
Workshop on  
30 Oct.-1 Nov. 1996 Page(s):81 - 88  
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[AbstractPlus](#) | Full Text: [PDF\(564 KB\)](#) [IEEE CNF](#)  
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- ☐ **18. An algorithm for tree structure compression**  
Van Houten, K.; Oman, P.W.;  
Data Compression Conference, 1991. DCC '91.  
8-11 April 1991 Page(s):424  
Digital Object Identifier 10.1109/DCC.1991.213337  
[AbstractPlus](#) | Full Text: [PDF\(48 KB\)](#) [IEEE CNF](#)  
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- ☐ **19. 100 Mb/s data transmission on UTP and STP cabling for demand priority**  
Coles, A.N.; Cunningham, D.G.; Methley, S.G.;  
Selected Areas in Communications, IEEE Journal on  
Volume 13, Issue 9, Dec. 1995 Page(s):1684 - 1691  
Digital Object Identifier 10.1109/49.475540  
[AbstractPlus](#) | Full Text: [PDF\(756 KB\)](#) [IEEE JNL](#)  
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- ☐ **20. Performance and stability analysis of multilevel data structures with deferred reorganization**  
Chen, I.-R.; Banawan, S.A.;  
[Software Engineering, IEEE Transactions on](#)  
Volume 25, Issue 5, Sept.-Oct. 1999 Page(s):690 - 700  
Digital Object Identifier 10.1109/32.815327  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(196 KB) IEEE JNL  
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- ☐ **21. Parallel construction of multidimensional binary search trees**  
Al-Furajh, I.; Aluru, S.; Gail, S.; Ranka, S.;  
[Parallel and Distributed Systems, IEEE Transactions on](#)  
Volume 11, Issue 2, Feb. 2000 Page(s):136 - 148  
Digital Object Identifier 10.1109/71.841750  
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- ☐ **22. Representation and processing of structures with binary sparse distributed representations**  
Rachkovskij, D.A.;  
[Knowledge and Data Engineering, IEEE Transactions on](#)  
Volume 13, Issue 2, March-April 2001 Page(s):261 - 276  
Digital Object Identifier 10.1109/69.917565  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(572 KB) IEEE JNL  
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- ☐ **23. Efficient relational calculation for software analysis**  
Beyer, D.; Noack, A.; Lewerentz, C.;  
[Software Engineering, IEEE Transactions on](#)  
Volume 31, Issue 2, Feb. 2005 Page(s):137 - 149  
Digital Object Identifier 10.1109/TSE.2005.23  
[AbstractPlus](#) | Full Text: [PDF](#)(1144 KB) IEEE JNL  
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- ☐ **24. Adaptive-tree-structure-based fuzzy inference system**  
Jianqin Mao; Jiangang Zhang; Yufang Yue; Haishan Ding;  
[Fuzzy Systems, IEEE Transactions on](#)  
Volume 13, Issue 1, Feb 2005 Page(s):1 - 12  
Digital Object Identifier 10.1109/TFUZZ.2004.839652  
[AbstractPlus](#) | Full Text: [PDF](#)(592 KB) IEEE JNL  
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- ☐ **25. XFastMesh: fast view-dependent meshing from external memory**  
DeCoro, C.; Pajarola, R.;  
[Visualization, 2002. VIS 2002. IEEE](#)  
27 Oct.-1 Nov. 2002 Page(s):363 - 370  
Digital Object Identifier 10.1109/VISUAL.2002.1183796  
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## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. Image compression applied to MRI images  
 Raghavan, S.; Chatterjee, S.; Waldron, M.B.;  
Engineering in Medicine and Biology Society, 1989. Images of the Twenty-First  
 Proceedings of the Annual International Conference of the IEEE Engineering in  
 9-12 Nov. 1989 Page(s):526 - 527 vol.2  
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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. Multiple reflections as an additive noise limitation in seismic reflection w  
Backus, M.M.; Simmons, J.L., Jr.;  
[Proceedings of the IEEE](#)  
Volume 72, Issue 10, Oct. 1984 Page(s):1370 - 1384  
[AbstractPlus](#) | Full Text: [PDF\(3269 KB\)](#) IEEE JNL  
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- ☐ 2. The Advisor's Assistant  
Batchelder, M.J.;  
[Frontiers in Education Conference, 1989. Proceedings., 1989](#)  
15-17 Oct. 1989 Page(s):255 - 260  
Digital Object Identifier 10.1109/FIE.1989.69413  
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| <u><a href="#">#2</a></u>  | (( ( binary<in>metadata ) <and> ( data<in>metadata ) )<and> ( structure<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)      |
| <u><a href="#">#3</a></u>  | (( ( binary<in>metadata ) <and> ( data<in>metadata ) )<and> ( structure<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)      |
| <u><a href="#">#4</a></u>  | (( ( binary<in>metadata ) <and> ( data<in>metadata ) )<and> ( structure<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)      |
| <u><a href="#">#5</a></u>  | (( ( binary<in>metadata ) <and> ( data<in>metadata ) )<and> ( structure<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)      |
| <u><a href="#">#6</a></u>  | (( ( binary<in>metadata ) <and> ( s-record<in>metadata ) ) <and> ( segments<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)  |
| <u><a href="#">#7</a></u>  | (( ( binary<in>metadata ) <and> ( s-record<in>metadata ) ) <and> ( bootstrap<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u><a href="#">#8</a></u>  | (( ( binary<in>metadata ) <and> ( s-record<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)                                   |
| <u><a href="#">#9</a></u>  | (( ( binary<in>metadata ) <and> ( s-record<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)                                   |
| <u><a href="#">#10</a></u> | (( ( data<in>metadata ) <and> ( s-record<in>metadata ) )<and> ( structure<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)    |
| <u><a href="#">#11</a></u> | (( ( image<in>metadata ) <and> ( s-record<in>metadata ) ) <and> ( structure<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)  |
| <u><a href="#">#12</a></u> | (( ( image<in>metadata ) <and> ( s-record<in>metadata ) ) <and> ( structure<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2002)  |

- [#13](#) (( ( image<in>metadata ) <and> ( s-record<in>metadata ) )  
<and> ( header<in>metadata ) ) <and> ( pyr >= 1950 <and> pyr  
<= 2002)
- [#14](#) (( ( image<in>metadata ) <and> ( version<in>metadata ) )<and>  
( header<in>metadata ) ) <and> ( pyr >= 1950 <and> pyr <=  
2002)
- [#15](#) (( ( image<in>metadata ) <and> ( version<in>metadata ) )<and>  
( header<in>metadata ) ) <and> ( pyr >= 1950 <and> pyr <=  
2002)
- [#16](#) (( ( image<in>metadata ) <and> ( binary<in>metadata ) )<and>  
( header<in>metadata ) ) <and> ( pyr >= 1950 <and> pyr <=  
2002)
- [#17](#) (( ( image<in>metadata ) <and> ( binary<in>metadata ) )<and>  
( structure<in>metadata ) ) <and> ( pyr >= 1950 <and> pyr <=  
2002)
- [#18](#) (( ( image<in>metadata ) <and> ( binary<in>metadata ) )<and>  
( structure<in>metadata ) ) <and> ( pyr >= 1950 <and> pyr <=  
2002)
- [#19](#) (( ( image<in>metadata ) <and> ( binary<in>metadata ) )<and>  
( structure<in>metadata ) ) <and> ( pyr >= 1950 <and> pyr <=  
2002)
- [#20](#) (( ( error<in>metadata ) <and> ( binary<in>metadata ) )<and>  
( structure<in>metadata ) ) <and> ( pyr >= 1950 <and> pyr <=  
2002)

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